

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	12	((("5338286") or ("5314400") or ("5983134") or ("6086572") or ("20020169355") or ("3051988") or ("4105017") or ("4266532") or ("4266533"))).PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/21 11:17
S2	507	(600/9).CCLS.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/23 11:14
S3	1361	(coil or wire) and magnet\$3 and (patient or tissue) and (mV or millivolt\$2) and (cm or centimet\$3) and field	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/21 11:19
S4	69	S3 and \$3circuits and phase and resistance and inductance	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/21 11:21
S5	54	("2830578" "3127895" "3890953" "3893462" "3915151" "3952751").PN. OR ("4315503").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 13:45
S6	50	("4556051" "5338286" "6443883" "5579175" "5227728" "5880912" "5883763" "4428366" "5450859" "5544665" "6263878" "5877694" "5936498" "4544421" "4827209" "5510663" "5945795" "6037850" "4626727" "5215640" "5218861" "5387326" "5410251" "5483115" "5502693" "5527348" "5547119" "5568110" "5663631" "5691865" "5789885" "5811671" "4244782" "4321690" "4322661" "4346736" "4347621" "4363729" "4398150" "4401870" "4402382" "4427544" "4441150" "4561426" "4623811" "4774458" "4806766" "4814720" "4894570" RE33186).pn.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 13:59
S7	241	"5338286" "5314400" "5983134" "6086572" "20020169355" "3051988" "4105017" "4266532" "4266533"	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/21 14:00
S8	12	((("5338286") or ("5314400") or ("5983134") or ("6086572") or ("20020169355") or ("3051988") or ("4105017") or ("4266532") or ("4266533"))).PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/21 14:11

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S9	321	(600/13).CCLS.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/21 14:21
S10	178	(600/14).CCLS.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/21 14:24
S11	54	(600/10).CCLS.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/21 14:25
S12	116	(600/11).CCLS.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/21 14:28
S13	199	(600/12).CCLS.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/21 14:30
S14	318	(600/15).CCLS.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/21 14:36
S17	338	(607/65).CCLS.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/21 14:43
S18	810	(607/2).CCLS.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/21 14:56
S19	3290	(magnetic near field) and saw\$tooth\$2	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/21 14:57
S20	27	(magnetic near field) near saw\$tooth\$2	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/23 08:56
S21	3	S20 and (tissue or patient or body)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/21 14:57
S22	1	(magnetic near field) and (growth near phase) and (decay near phase) and (tissue or body)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/21 15:07

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S23	2	(growth near phase) and (decay near phase) and (tissue or body)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/21 15:05
S24	5	(growth near phase) and (decay near phase)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/21 15:06
S25	15108	(growth or decay) near phase	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/21 15:06
S26	8467	S25 and (tissue or body)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/21 15:06
S27	8717	S25 and (tissue or body or patient)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/21 15:07
S28	1	(magnetic near field) and (growth near phase) and (decay near phase) and (tissue or body or patient)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/21 15:07
S29	1	S27 and subcircuits	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/21 15:08
S30	788	S27 and circuits	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/21 15:08
S31	1	S28 and switch	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/21 15:09
S32	1465	S25 and switch	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/21 15:09
S33	133	S32 and circuits and coil	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/21 15:12
S34	46	S33 and magnet\$3	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/21 15:12

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S35	1	(time adj\$1 constant) and (L/R) and circuits and switch and growth and decay and resistance and inductance and IGBT	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 07:45
S36	12	(time adj\$1 constant) and (L/R) and circuits and switch and growth and decay and resistance and inductance	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 08:10
S37	55	("2830578" "3127895" "3890953" "3893462" "3915151" "3952751").PN. OR ("4315503").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/22 08:08
S38	344	(time adj constant) and (L/R) and circuits and switch and resistance and inductance	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 08:11
S39	127	(time adj constant) and (L/R) and circuits and switch and resistance and inductance and decay	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 08:23
S40	101	S39 and magnet\$3	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 08:54
S41	65	magnet\$2 and (fast near decay) and (time adj constant)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 09:06
S42	34	S41 and (body or human or tissue or patient or cell)	US-PGPUB; USPAT; USOCR; EPO	OR	ON	2006/08/22 08:55
S43	40	magnet\$2 and (short near decay) and (time adj constant)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 09:23
S44	4671	magnet\$2 and inductance and resistance and (ms or microseconds)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 09:24
S45	150	S44 and (L/R)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 09:25
S46	1272	(inductance and resistance) same (ms or microseconds)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 09:26

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S47	275	S46 and (magnet\$2 adj field)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 09:27
S48	75	S47 and (body or therap\$4 or patient or cells)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 09:27
S49	35	("0882699" "3915151" "4226246" "4428366" "4548208" "4550714" "4590922" "4641633" "4672951" "4785575" "4994015" "5010897" "5084003" "5156587" "5224922" "5314400" "5344384" "5453072" "5480373" "5518496" "5556418" "5718662" "5738625" "5935516" "5997464" "6042531" "6123658" "6142927" "6200259").PN. OR ("6561968").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/08/22 10:28
S50	1	("4226246").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 10:29
S51	2	("0882699").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 10:30
S52	98427	time adj constant	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 10:32
S53	24214	S52 and magnetic	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 10:36
S54	8527835	(ten or S40 or one or "1")	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 10:33
S55	11916	S52 and magnetic and ratio	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 10:36
S56	2737	S55 and inductance and resistance	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 10:37

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S57	1760	S55 and (inductance same resistance)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 10:37
S58	1307	S55 and (inductance with resistance)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 10:38
S59	273	S58 and decay	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 10:38
S60	58	S59 and (L/R)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 10:53
S61	1	("6812842").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 10:58
S62	2193	inductance and resistance and magnetic and circuits and (time adj constant) and ratio	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 10:59
S63	24	S62 and coil and decay and growth	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 11:01
S64	288	S62 and coil and decay	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 11:04
S65	4	S62 and coil and (fast near decay)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 11:02
S66	79	S64 and (patient or head)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 11:04
S67	0	(coil near 2000V) and magnetic and patient	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 11:13
S68	0	(coil near 2000V) and magnetic	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 11:13

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S69	0	(coil near 2000V)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 11:13
S70	0	(coil near "2000") near (V or volts)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 11:14
S71	7	coil with (2000V)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 11:16
S72	46475	coil with ("2000" V)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 11:16
S73	24	coil with ("2000" adj V)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 12:02
S74	58	coil with ("2000" adj Volts)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 11:21
S75	55987	(duty adj cycle)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 12:02
S76	88	S75 near (ten adj percent)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 12:05
S77	4	S75 near (eighty adj percent)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 12:08
S78	1	("4347827").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 12:28
S79	72	coil near (liquid and cooled)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 13:20
S80	6	S79 and patient	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 12:30

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S81	6	S79 and tissue	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 12:30
S82	39	S79 and (channel or chamber)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 12:42
S83	4127	cylindrical adj coil	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 13:20
S84	12	S83 and (liquid adj cool\$2)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 13:23
S85	1	S83 with (liquid adj cool\$2)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 13:23
S86	1	S83 same (liquid adj cool\$2)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 13:27
S87	134	(cool near coil) with liquid	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 13:43
S88	656	through adj chamber adj to cool adj coil	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 13:46
S89	656	liquid adj flows adj through adj chamber adj to cool adj coil	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 13:44
S90	656	liquid adj flows adj through adj chambers adj to cool adj coil	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 13:45
S91	322	S90 and magnetic	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 13:45
S92	6455823	through adj\$1 chamber adj\$1 to adj\$1 cool adj\$1 coil	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 13:47

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S93	0	through adj chamber adj to adj cool adj coil	US-PGPUB; USPAT; USOCR; EPO	ADJ	OFF	2006/08/22 13:47
S94	0	chamber adj to adj cool adj coil	US-PGPUB; USPAT; USOCR; EPO	ADJ	OFF	2006/08/22 13:47
S95	0	chamber adj\$3 to adj\$3 cool adj\$3 coil	US-PGPUB; USPAT; USOCR; EPO	ADJ	OFF	2006/08/22 13:48
S96	167	chamber with cool with coil with liquid	US-PGPUB; USPAT; USOCR; EPO	WITH	OFF	2006/08/22 13:49
S97	15	chambers with cool with coil with liquid	US-PGPUB; USPAT; USOCR; EPO	WITH	OFF	2006/08/22 13:56
S98	1	channels with cool with coil with liquid	US-PGPUB; USPAT; USOCR; EPO	WITH	OFF	2006/08/22 13:56
S99	2867	(mv/cm)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 15:20
S10 4	151	S99 and tissue	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/22 15:20
S10 5	91	S104 and magnetic	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/23 07:39
S10 6	2867	(mv/cm)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/23 07:40
S10 7	7	S106 and (duty adj cycle) and asymmetric	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/23 07:40
S10 8	376	magnetic and field and saw\$tooth\$2 and tissue	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/23 08:57

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S10 9	52	S108 and (mV or millivolts)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/23 09:27
S11 0	1	"5844665".pn.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/23 09:27
S11 1	1	("6043066").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/23 10:03
S11 2	0	wave and (growth near long) and (decay near short)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/23 10:15
S11 4	0	(growth near long) and (decay near short)	US-PGPUB; USPAT; USOCR; EPO	AND	OFF	2006/08/23 10:32
S11 5	0	(growth near long\$3) and (decay near short\$3)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/23 10:16
S11 6	1	(growth near long\$3) and (decay near fast\$2)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/23 10:16
S11 7	42	wave with (growth and decay)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/23 10:17
S12 0	5	(growth near phase) and (decay near phase)	US-PGPUB; USPAT; USOCR; EPO	AND	OFF	2006/08/23 10:33
S12 1	286	(wave with growth) and (wave with phase)	US-PGPUB; USPAT; USOCR; EPO	AND	OFF	2006/08/23 10:43
S12 2	167	S121 and (electromagnet\$2 or magnet\$2)	US-PGPUB; USPAT; USOCR; EPO	AND	OFF	2006/08/23 10:34
S12 3	42	(wave with growth) and (wave with decay)	US-PGPUB; USPAT; USOCR; EPO	AND	OFF	2006/08/23 10:44

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S12 4	508	(600/9).CCLS.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/23 11:15
S12 5	429	S124 and magnetic	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/23 11:15
S12 6	1	("4347827").PN.	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/23 13:52
S12 7	0	coil near "2000" near volts	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/23 13:52
S12 8	284	coil near volts	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/23 13:52
S12 9	60	S128 and "2000"	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/23 13:53
S13 0	9	S128 same "2000"	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/23 13:55
S13 1	9	S128 same "2,000"	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/23 13:56
S13 2	3	S128 same "3000"	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/23 13:56
S13 3	55987	duty adj cycle	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/23 14:14
S13 4	16500	S133 and magnet\$2	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/23 14:14
S13 5	21355	S133 and (magnet\$2 or electromagnet\$2)	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/23 14:17

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S13 6	3243586	("80" or "90")	US-PGPUB; USPAT; USOCR; EPO	WITH	OFF	2006/08/23 14:18
S13 7	10229	S135 and "80"	US-PGPUB; USPAT; USOCR; EPO	OR	OFF	2006/08/23 14:17
S13 8	12602	S135 and ("80" or "90")	US-PGPUB; USPAT; USOCR; EPO	WITH	OFF	2006/08/23 14:18
S14 0	1676	S138 and tissue	US-PGPUB; USPAT; USOCR; EPO	WITH	OFF	2006/08/23 14:20
S14 1	642	S140 and percent	US-PGPUB; USPAT; USOCR; EPO	WITH	OFF	2006/08/23 14:20
S14 2	622	S141 and field	US-PGPUB; USPAT; USOCR; EPO	WITH	OFF	2006/08/23 14:21
S14 3	48	S142 and mv	US-PGPUB; USPAT; USOCR; EPO	WITH	OFF	2006/08/23 14:21